# Une zwanoke Rapids gerad

ROANOKE RAPIDS, N. C. June 6, 1923

# Volume X.---Number 16

## Jury List August Term POLICE COURT ROSEMARY PERSONAL AND

LOCAL ITEMS

Mr. J. L. Smith, of New Halifax Superior Smyrna, Fla., was in Rosemary convenes on Monday, August 27. Monday.

Mr. L. S. Thompson, of Raleigh, spent Wednesday in town, J. L. Jordan, F. S. Thomas, S. Mr. and Mrs. H. L. Candler, B. Hilliard, E. R. Patten, L. H. of Henderson, were visitors in Barnhill, L. B. Pitt, D. G. Dick-Rosemary Wednesday.

Mr. J. F. Chappell, of St. mary.

relatives in Asheville Mr. J. H, Thomas, of Raleigh,

spent several days in town this

Messrs, Alex, Arab and S Remy, spent the Fourth with friends in Greenville.

Mr. A. W. Mohorn, of Louisburg, was a visitor in town Wed- ous, C. W. Fleming, W. M. week nesday.

Mr. D. A. Butler, of Rocky Mount, was in town Monday. Mr. J. Arch Taylor, of Oxford, spent Monday night in Rosemary.

L. Tippett.

moss

fuel.

eat a land meat such as carlbou when on water or ice, on which his village is located; he must live only on the

flesh of the seal. When he takes to

the land in the spring he must not eat

fuel. Neither must he cook carlbou meat under a seal-oil flame. The breaking of either of these rules will

call down upon his head the wrath of

the departed, who are always very evil spirits, says the Eskimo.-Ex-

Big Space in San Luis Valley.

forms practically the only land

Mr. and Mrs. Lamrick Smith are spending several days in Richmond.

Mr. Rives W. Taylor, of Oxis spending several day ford. with relatives in town.

Mr. W. D. Hunter, of Golds boro, was in Rosemary Monday. Messrs, Sam S. Nash and C. O. Pardo, of Tarboro, were in Rosemary Wednesday afternoon. Mr. E. A. Donohue, of Raleigh,

spent Wednesday in Rosemary. Rev. Henry C. Smith and Mrs Smith, of Nogales, Ariz., were in town for a short while a few days ago. Mr. Smith was rector of All Saints' Episcopal Church several years ago.

Mr. B. J. Hemming, of Aulander, spent Wednesday In Rosemary.

Messrs. A. K. Hatem, Jos. Remy, of Greenville and Mr. G. Abergounis, of Washington, and spending the week in town.

Miss Margaret Shoemaker spent the Fourth with friends in Wilson.

Mr. F. Dancy, of Tarboro, spent Wednesday in Rosemary. Mr. and Mrs. J. L. Cobb and family, Mr. and Mrs. W. E. loody, Mrs. C. E. Matthews, . Mrs. Lucretia Medlin, Misser

th and Viola Glover, er joyed icnic at Jordon's Mill near board the Fourth.

The following have been drawn for jurors for the August term of Numerous Traffic Violations for Trial Court which

FIRST WEEK

Stop Law Cases Adjour ed to Fri-day Pending Settlement Question of Jurisdiction T. R. Whitehead, W. D. Boyce, ALLEGED DISTILLER BOUND OVER

**NEWS ITEMS** 

Recorder Clark had his most Barnhill, L. B. Pitt, D. G. Dick-ens, J. A. Barnhill, W. L. Moody, at both the Monday and Friday G. R. Jones, W. T. Morecock L. session of the local mills of jus-Louis, spent Wednesday in Rose- F. Hamill, W. T. White, Ralph tice. There were few cases of im-Miss Jean Hewitt is visiting B. Strickland, Jr., Ed Wood, B. ing traffic violations of one kind Dickows B. F. Lowis Nick ing traffic violations of one kind P. Dickens, B. F. Lewis, Nick and another. Crawley, Silas Hale, D. P. Wike, Henry Crawley, W. R. Tritt J. B. violations of the new stop law

week. Mrs. Fenner Smith, of Ashe-ville, is the guest of Mrs. C. H. Byrd. Messrs. Alex. Arab and S. Spectrum Caracteria (1997) Henry Crawley, W. K. F. Harri-at crossings were continued un-til next Friday, there being some doubt as to whether the Recorder has jurisdiction over SECOND WEEK Network States (1997) Henry Crawley, W. K. F. Harri-til next Friday, there being some doubt as to whether the Recorder has jurisdiction over the seconder has to the new stop haw at crossings were continued un-til next Friday, there being some doubt as to whether the Recorder has jurisdiction over the seconder has to the new stop haw the seconder has to t R. W. Parrish, T. L. Haie, was unable to give a definite opinion today. He will take the Walter Dunn, J. W. Thompson, M. G. Strickland, J. B. Gurgan. sue a ruling during the coming

Dus, C. W. Fleming, W. M. A. D. Waters, speeding \$5.00 and costs. 

 nesday.
 Mr. George M. Norwood spent
 Icewis, J. C. Wintaker, J. I. War and costs.

 Mr. George M. Norwood spent
 ren, R. T. Smith, J. K. Moore,
 Richard Clary, speeding \$5.00

 Wednesday.with catter in Emiliant, J. P. Holland, J. S. Coleman, A.
 N. Gray, Julian A. Pittman, E.
 John Deloatch, muffler cutout,

 Mr. and Mrs. Frank L. Nash
 H. Leggett, G. M. Gurley, Wal H. Leggett, G. M. Gurley, Wal John Deloatch, muffler cutout,

 ginia Beach.
 V. C. Matthews H. L.
 A. G. Bully, alagreed on pay 

ginia Beach. Mr. Ben Pugh, of Thelma, was in town Wednesday afternoon Mrs. G. D. Shell and son Ralph, are spending the week at Ocean View. Mrs. D. A. Butlizz, of Rodult, J. G. Kildi, J. D. Batt-ton, V. C. Matthews, H. L. Grant, L. A. Tippitt, F. R. Thomas, S. D. Tippett, D. S. Moss, J. A. Vick, S. W. Taylor, I. F. Harrison, W. H. Batts, J. M. Batts, J

tle Hilton boy, brotherinlaw of Pulley. Part of the proceeds of the theft were found in Pully's thrive on Meat Alone. In the land of the Eskimo, raw mea

trunk by Chief Dobbins. C. L. Benn, operating with one headlight, dismissed upon is their principal food, the diet varying only with the hunting seasons. In seal-hunting time seal meat is the daily bill of fare; in caribou-hunting time caribou is the daily diet of the Eskipayment of costs.

S. C. Shropshire, operating without license, dismissed upon both seal and carlbou meat on hand at the same time, his peculiar beliefs forpayment of costs. J. C. Stuart, one headlight, disthe same time, his peculiar beliefs for-bid him to eat seal meat at caribou time and vice versa. Neither may he missed on payment of costs H. E. Poole, one headlight, dismissed on payment of costs.

W A. Vincent, driving with-out lights, dismissed upon payment of costs. seal flesh. He must not cook seal meat under a fire of land mosses. There is no wood in the Arctic and

Lem Daniel. no licence, dis-missed on payment of costs.

The San Luis valley forms one of the most remarkable valleys in the United States. It is entirely surround-ed by mountains and is 130 miles long and 63 wide. Its area is 8,000 square miles, equal to that of the state of Massachusetts. The valley is com-posed of the counties of Alamosa, Copejos, Costilla, Rio Grande and Sawine in his possession, was bound wine in his possession, was bound over to Halifax Superi r Cour under one thousand dollar bond. Rainey, in company with a negro named William Hawkins, were arrested Tuesday night by Police-man Dobbins and Gray after they had been watched for some time in a swamp near by two herels guache and contains 5,159,040 acres of tillable and grazing land. Artesian wells are found throughout the valley. It has an elevation of 7,000 feet abave see level and is traversed by the Rio Grande river. San Luis was visited by the earliest Spanish explorers. San Luis is the Spanish for St. Louis and in a swamp near by two barrels of mash. Hawkins was hand-cuffed and left in charge of Mr. Ed. Dickens, while the officers were searching his premises, and derived its name from that city, from which Kit Carson, Maj. Lafayette Head and other early settlers had come. The valley is the bed of a pre-historic lake. made a quick get away taking with him one pair of handcuffs

T How Estes Park Got Name. Estes park, dominated by Longs peak, is included in the Rocky Moun-Dish for Sunday Suppor or Lur That is Satisfying and is Guite

in good condition.

vice Station was begun this week The Station is located at the cor All Saints Church Rev. Lewis N. Taylor, Rector Third street. It is to be of theil latest type of filling stations The material of construction is arriv-ing daily and the new building will soon be up. The front will be constructed of press brick and large ottending class windows ine Webster, Parish Worker Ronneke Avenue

WITH THE CHURCHES J. C. Smith Builds

The Church Is and Is not. "The Church is: A Divine Institution with Human Mission,

Not a human institution Divine Mission.

An Organism for dispensing Christianity. Not an organization for the at-

tainment of Christianity. A corporation of believers,

being Not a company of believers,

the Kingdom of Heaven." All Saints' Church invites you

next Sunday, the sixth Sunday after Trinity.

7:30 A. M. Holy Communion 7:30 A. M

9:45 Church School, Bible Classes for adults and children, T. W. Mullen, Supt.

Morning service and sermon at 11. Nightservice and sermon at 8 The church with a welcome.

# **Presbyterian** Church Rev. Stanley White, Pastor Mr. F. L. Nash. S. S. Supt. Miss Blake, Organist

Sunday School 10:00 A M Morning service 11:00 A. M. Christian Endeavor 7:15 P. M. Evening service 8:00 P. M.

# GOOD SUBSTITUTE FOR SOAP

Scapbark, Starch or Bran Water May Be Used Without Fear of Inlury to Delicate Color.

When the action of sonp is likely to injure a delicate color, one may use, instead, soapbark, starch water or bran water, suggests the United States Department of Agriculture.

ment of costs. P. P. Brooks, one headlight, dismissed on payment of costs. C. W. Savage, one headlight, dismissed on payment of costs. L. E. Draper, driving without lights, taxed with the the costs. Jesse Boyd, driving without licence, dismissed on payment of costs. Lem Daniel, no licence, dis-missed on payment of costs. Lem Daniel, no licence, dis-missed on payment of costs. Lem Daniel, no licence, dis-Mathematical and a soap, when heated in water will form suds. To prepare it for use, boll for ten minutes a capful of the bark with one quart of mathematical and the soap when heated in water will form suds. To prepare it for use, boll for ten minutes a capful of the bark with one quart of mathematical and the soap when heated in water will form suds. To prepare it for use, boll for ten minutes a capful of the bark with one quart of mathematical and the soap when heated in water will out a soap, when a capful of the bark with one quart of mathematical and the soap when heated in water with one quart of mathematical and the soap when a capful of the bark with one quart of mathematical and the soap when a capful of the bark with one quart of mathematical and the soap when a capful of the bark with one quart of mathematical and the soap when a capful of the bark with one quart of mathematical and the soap and

Lem Daniel, no licence, dis-missed on payment of costs. Elliott Love, driving without license, dismissed on payment of costs. Lee Rainey, colored, charged with manufacturing whiskey and having two acd a half gallons of wine in his possession, was bound

in salt water. Bran water, made in the se as soapbark solution, is useful with colors that are likely to fade. It does not give suds, but cleans like starch water.

All Around L the House Eggs may be poached and served on

Most ink-stains on lines can be re-moved by rubbing with a slice of juley

ROANOKE RAPIDS PERSONAL **POWER COMPANY** PLANNING ADDITION

Will Spend Over Quarter Million Dol lars on Enlargement and Improve-ment of Present Hydro-Electric Plant, Dams and Canal. of Roanoke Avenue and i street. It is to be of the

WORK BEGINS IN AUGUST

FOR ALL OCCASIONS

lected From Standpoint of

Their Suitability.

Mr. J. T. Chase, Vice President and Manager of the Roanoke Rapids Fower Company, authorlarge attractive glass windows. It will have a double drive-in somewhat like the stations at Rosemary. The Central Service Station will have a huge tank with a capacity of 20,000 gallons. The Central Service izes the statement that plans are now being prepared by Stone and Webster for the enlargement of the present hydro-electric plant, the deepening of the canal, re-Two pumps will draw the gas from the big tank into the autoplacement of obsolete generators. mobiles. An unusal feature of and addition of water wheels, which will cost approximately this station is that gasoline will be conducted from the railroad car on the siding to the huge tank \$250,000.00. Between three and four thou-

by means of a pipe line. The Central Station will also sand additional horsepower will be secured by these additions and The Kingdom of Heaven seeking men on earth, Not a Society on earth seeking station is one of the chain operat-station is one of the chain operatchanges, which enables the Power Company to develop the maxi-mum possible power from the normal flow of the Roanoke river ed by Mr. J. C. Smith, of Rose-mary.

> Cost of Working Horses on Farms

**Central Service Station** 

Work on the new Central Ser

marity. Work on the improvements is

Department of Agriculture Survey Places Figure at expected to begin in August and will be pushed rapidly forward to conclusion. \$100 Yearly.

(Prepared by the United States Departmen of Agriculture.) **APPROPRIATE DRESS** The cost of using work horses on corn-beit farms in 1921 was about \$100 per head, according to a survey made by the United States Department of Agriculture. The total yearly cost of All Outer Clothing Should Be Se-Agriculture. The total yearly cost of keeping six horses on farms of ap proximately 160 acres amounted to about \$600. Feed and bedding was about 60 per cent of the total cost of maintenance. Other costs in order of about \$0000 maintenance. Other costs in order of importance were chores, interest, sta-bling, deprectation, harness costs, mis-cellaneous costs, and shoeing. This total gross cost was \$106.08 per head from which a deduction of \$6.87 was made for the manuse produced, leav-ing a net cost of \$09.21. In masture, the annual ra-to bushels. In the stand color. Careful attention about \$0000 per head of the stand color. Careful attention about be given not only to the quality in bushels. In the stand of the stand color. Careful attention about \$0000 per head from the stand point of good materials and workmanship, their suitability to the wearer's needs and becoming about a line and color. Careful attention about be given not only to the quality in but to the general work

cellaneous costs, and cellaneous costs, and total gross cost was \$106.08 per from which a deduction of \$6.87 was made for the manure produced, lear ing a net cost of \$90.21. Exclusive of pasture, the annual ra-tion per head consisted of 40 bushels of corn, 26 bushels of oats, 1.8 tons of hay and 1.8 tons of straw and cor hay and 1.8 tons of straw and cor manship, cut, fit, manner of finish ef seams, pockets, belts and buttonheles --all of which count for service. Simple one-piece dresses of wool for the seams and of silk for summer

head. Actual cash outlay and salable feeds, including corn, oats, hay, straw, depreciation, shoeing and miscellan-eous cash costs, amounted to \$64 per when she appears in public at market or meetings as for business women. The advantage of slik in summer is the

Average Work in Year. During the year each horse worked an average of 723 hours. On the basis of a tenhour work day, the average torse are stated basis of the dress throughout the sum-per hour of actual work done. The thorses on some farms worked from two to three times as many hours as those on other farms. Such variations thok horses are employed on different which horses are employed on different forms and hase considerable affect on the maximum state of the state of the state of the state of the thour the state of the state of the state of the state also for the afternoon wear of the woman who is at home. For hard work the will probably prefer an inarpensive one that can be washed easily and fre-quality. indicate the degree of efficiency with which horses are employed on different farms, and have considerable effect on

indicate the degree of efficiency with which horses are employed on different the cost per hour of work performed. The point is made, however, that, while the source of the mere sake of visable to do so for the mere sake of the cost per hour of work will invari-ably result in a relatively high cost for their use. If conditions are such that the sneeds and raises a colt each to cost. If the animals so kept are brood mares and raise a colt each the authors, M. R. Cooper, assistant frame scenor. Details of the department's survey are contained in Farmer's Bulletin the authors, M. R. Cooper, assistant frame scenor. Details use and J. O. Williams, senior animal husbandiman, discuss the different phases of horsepower costs and present suggestions for re-ducing these expenses.

AND LOCAL ITEMS Mrs. Job Taylor and daughter,

Subscription \$2.00 a Year in Advance

Miss Josephine Gowen, left yesterday for Virginia Beach where they will spend some time.

Mrs. Frank Hawley is visiting friends in Christiansburg, Va.

Capt. G. P. Compton, of Blackstone, Va., is the guest of Mr. Herbert Scott for the week end. Dr. Job Taylor is in Chicago

this week on business. Mr. L. C. Witherspoon is visiting in the home of Mr. Louis Grimmer.

Messrs. W. P. Taylor and C. E. latthews have returned from Greenville, S. C., where they attended a joint session of the North and South Carolina Pharmaceutical Associations.

Mr. A. C. Fellman of the with the head secured by the present dams. All of the power can be readily used by the manu-facturing industries of the comlewish Welfare Commission was in town on official business this week

Miss Bernice Peele spent the holiday at Slagles, Va.

Mr. Robert Edward Lee Tayor, of Columbia, S. C., is visiting in the home of his parents.

Messrs. James Pope and Waverly Hancock, of Spring Hill, were visitors to the city Wednesday.

Mr. I. T. Kaplin, of Richmond, visited friends here this week.

Miss Sally Bullock has returned after an extended visit to Fuquay Springs and Wilson.

Mr. and Mrs. Meyer Cohen, of Enfield, were the guests of Mrs. B. Marks this week.

Miss Doris Martin left Friday for Belhaven, N. C.

Miss Pattie Fitzhugh and Master William Fitzhugh, of Norfolk, are visiting their aunt, Mrs. J. Frank West.

Misses Jennette Jewitt and Lucile Butler, of West Hampton College, have returned to their homes after visiting Miss Fannie Marks.

Miss Maude Wilkinson is visiting Mrs. T. M. Faison of F syette ville, N. C.

Mr. W. A. Simpson left Sun-

day for Cambridge, Massachus-

etts, where he will study in the

Harvard University School of

Mr. J. C. Harper spent several

Coaching.

vas the guest of his Mr. J. L. Cobb Tuesday 'nesday. He returned belay afternoon. 'instein, of Charlotte 'end here, Shaw and Geo Vultare, wer- 'mary Wednesday Gould, of Ports	Mr. Ellis H.Joyner spent Wed- n sday with his family in Green- ville. Mrs. Joyner and son re- turned with him and are the guests of Mr. and Mrs. Frank Joyner. Mr. Gordon S. Councill spent theweek end in Norfolk. Mr. W. W. Walters, of Dur- ham, was in town Tuesday.	The providence of the the the term of the the term of	There are sphityisions of illnesses into crimes and misdemeanors as with offenness with ourselves—a man being punished very heavily for earlous ill- ness, while failure of eyes or hearing in one over sixty-five, who has had good health hitherto, is dealt with by fine only or intervention of the dealth by	Largest Cost Item. "Feed and bedding is the largest in the maintenance of a horse and hence deserves first consideration in attempt to reduce costs," says the buileti. "Although the exact quantity is variable, a good, practical guide for horses is to allow 1.1 pounds of grain and 1½ pounds of hay per 100 pounds work. For horses at moderate work. For horses at moderate is variable, a good pasture in place of the use of good pasture in place of the erain and hay ration is not only the torse. The use of nonsalable feed for the horse is to be recommended. When horse is to be recommended the torse. The use of nonsalable feed for the horse is to be recommended where a good effect upon the system of the horse. The use of nonsalable feed for the horse is to be recommended. When the business established the num- ber of the business and form of margement developed. A smaller num- ber of the business and form of margement developed. A smaller mark the tarm operations may mean a the expense of carrying the extra and the angeness." Topies of Tarmers' Bulletin 1298 may be obtained free upon request of	Spraying to Control Many Injurious Pests Areenate of lead at the rate of 1½ pounds at the powder to 50 gallons, can be assed with dry-mix suphur-lime for the control of coding moth, cur- cuito and other chewing insects. When arsenate of lead is used in combina- tion with dry-mix suphur-lime. It shows first be mixed with water and then eddet to the diluted mixture. Pareley Excellent to Use as Edging Flower Pareley is very slow to germinate and should be sown as early as seeds can be put into the ground. It may be ased as an edging to a flower bed with good effect and as only a few	in Lynchburg, Va. Mrs. Eva Browning has re- turned from a trip to Gastonia and Thomasville. Natural Questien. Natural Questien. Two recent arrivals in a small com- try town entered a druggist's along to buy some distemper for coloring a wall a their new residence. A nervous-looking assistant came forward. A nervous-looking assistant came forward. In reply to the quanties: "Do yes keep distemper' his stanmanest: "hi it, is it for dogs?" Dogs Brought Them Together. A new family had mervel lang or neighborhood. They had a much box rithe first day the bay biomark
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